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SECRET

S E C R E T 141945Z FEB 68 CITE [] 3005

1. CAMERA B-24 WAS USED ON MISSION G-014 FLOWN 11 FEB 68. PROCESSING WAS ACCOMPLISHED BY NAV RECON TECH SUPPCEN.

2. ORIGINAL NEGATIVE:

A. DENSITY IS GOOD THROUGHOUT THE MISSION. RESOLUTION IS SIMILAR TO THAT OF RECENT MISSIONS USING CAMERA B-24. THE RESOLUTION AT THE DATA BLOCK END OF FORMAT IS MUCH POORER THAN THE NON-DATA BLOCK END OF FORMAT IN ALL CAMERA POSITIONS.

B. 9R SIDE: A FAINT FOGGED AREA IN THE VICINITY OF THE VERTICAL INDICATOR DOT IS PRESENT THROUGHOUT THE MISSION. MINUS DENSITY SPOTS ARE ALSO PRESENT APPROXIMATELY 1.7 INCHES APART (ALONG THE MAJOR AXIS OF THE FILM) THROUGHOUT THE MISSION. FRAME 732 CONTAINS A HEAT SPLICE. A WAVERING PLUS DENSITY LINE IS PRESENT INTERMITTENTLY THROUGHOUT THE MISSION. FOG ENTERS THE FORMAT OF FRAME 890 ALONG THE OUTBOARD EDGE.

C. 9L SIDE: FRAMES 337 AND 1235 CONTAIN MANUFACTURER'S SPLICES. FRAME 826 CONTAINS A HEAT SPLICE. FOREIGN MATTER IS PRESENT IN THE EMULSION OF SEVERAL FRAMES. (SEE FRAMES 103 OR 1230). EDGE FOG IS PRESENT INTERMITTENTLY THROUGHOUT THE MISSION.

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D. BOTH SIDES: PLUS DENSITY OVALS ASSOCIATED WITH ROLLER CHATTER ARE PRESENT ALONG THE INBOARD EDGES. THE LAST TITLED FRAME IS 1739. MODE 5 WAS USED THROUGHOUT THE MISSION.

3. POSITIVES:

A. PRINTING AND PROCESSING ARE GOOD.

B. PI SUITABILITY IS FAIR TO GOOD DUE TO THE VARIABILITY IN RESOLUTION.

C. CLOUDS OBSCURE APPROXIMATELY 50 PERCENT OF THE TOTAL MISSION.

GP-1

S E C R E T

END OF MSG

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